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Language Implementation Patterns Create Your Own Domain ...

The more language applications you build, the more patterns you'll see. The truth is that the architecture of most language applications is freakishly similar. A broken record plays in my head every time I start a new language application: "First build a syntax recognizer that creates a data structure in memory. Then sniff the data structure, col-

Language Design Patterns

This book makes the design and implementation of a compiler look easy. I particularly like the way the author is concerned with quality, reliability, and testing. The compiler and interpreter can easily be used as the basis for a more involved language or compiler project, especially if you're pressed to quickly get something up and running.

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You don't need a background in computer science—ANTLR creator Terence Parr demystifies language implementation by breaking it down into the most common design patterns. Pattern by pattern, you'll learn the key skills you need to implement your own computer languages.

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But this book will benefit anyone interested in implementing languages, regardless of their tool of choice. Other language implementation books focus on compilers, which you rarely need in your daily life. Instead, "Language Design Patterns" shows you patterns you can use for all kinds of language applications.

Language Implementation Patterns (??)

You may use the source code in your own projects, however the source code may not be used to create training material, courses, books, articles, and the like. We make no guarantees that this source code is fit for any purpose.

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Vulgar is a constructed language (conlang) generator for fantasy fiction writers and role players that creates unique and usable languages for your race of peoples in the click of a button. Vulgar's output models the regularities, irregularities and quirks of real world languages: from grammar, to sounds, to vocabulary.

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Language Design Patterns

language is related to French langue 'tongue'. Maybe you could derive the word from something else: speak, talk, mouth, way (of communicating), gabble. Consider a whole class of related English words-verbs of motion, for instance. Design the related class of words in your language, dividing up the conceptual space in your own way.